Lin v. MetLife

07 civ. 3218

EXHIBIT B

Page 1

UNITED STATES DISTRICT COURT FOR THE SOUTHERN DISTRICT OF NEW YORK

JEAN LIN,

Plaintiff,

VS.

CASE NO.: 1:07-CV-03218(RJH)

METROPOLITAN LIFE

INSURANCE COMPANY,

Defendants.

DEPOSITION OF : DR. SAM KAM

TAKEN BY : TOMASITA SHERER, ESQUIRE

Commencing : 8:47 A.M.

Location : 1051 PARK VIEW DRIVE

COVINA, CALIFORNIA 91723

Day, Date : TUESDAY, FEBRUARY 19, 2008

Reported by : MARGARET A. FORD, C.S.R. NO. 10530

Pursuant to : Notice

Original to : TOMASITA SHERER, ESQUIRE

Pages 1 - 103

Job No. 109648

Page 17

Page 21

1 himself. 2 Q Okay. 3 On September 5, 1998, as is shown in my record. Α Okay. Let me go ahead and mark the next two as 4 Q Exhibits B and C. Let me explain for the court reporter 5 what Exhibit B is and what Exhibit C is. Exhibit B is MLLIN0092 through 105, and Exhibit C is MLLIN00106 7 8 through 153. 9 (Defendant's Exhibits B & C were 10 marked for identification by the court 11 reporter and are attached hereto.) BY MS. SHERER: I'll give them to you as well 12 13 so that we're clear. MR. TRIEF: You started at what number? What's 14 15 the beginning? 16 MS. SHERER: 106. 17 MS. SHERER: I've tried to separate the labs 18 from the notes. 19 MR. TRIEF: Got it. Do you need an extra copy? 20 MR. ROONEY: If you have one. 21 THE WITNESS: You have that probably. 22 MS. SHERER: Let's look together. 23 MR. TRIEF: Do you want us to look together? MR. ROONEY: That's good. 24 25 BY MS. SHERER: I think the easiest way to do

```
MS. SHERER: That's what I'm asking.
 1
 2
           MR. TRIEF: Okay.
 3
           BY MS. SHERER: Do you remember meeting with
    him the first time, or is it just the records?
 5
            I do not remember meeting with him the first
    time. This is 1998.
 7
           Okay. Just asking.
       Q
 8
           Ten years ago.
       A
 9
       O
            Just asking. Let's go to the lab that
     corresponds. It looks like in Exhibit C, going to the
10
     back, page 150, where does it begin?
           151.
12
       Α
13
       O
            151?
            Okay. I think it's 149.
14
       A
           Okay. So looking at Page 149 through 153, what
15
     I would like to know is, is if you could explain what
16
     results here, you know, what the results showed?
17
           Okay. On 149, first row, there's a total
18
19
     bilirubin of 3.8, which is elevated. This is one of the
20
     liver tests, the testing of the liver. Then the next one
     would be SGOT 131, the normal was less than 45, so it's
22
     like almost three times elevated. And the next line is
23
     SGPT 197, normal was 44.
24
           So, again, it's four times elevated. Those are
25
     the liver tests. And, also, the next liver test is GGTP
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Page 18

- 76, normal was 48. So this liver tests are all elevated.
- 2 If you elevate, if this test is elevated for more than
- six months, then by definition patient has chronic 3
- 4 Hepatitis.

1

- 5 Q Okay.
- 6 We don't have that data. Α
- 7 At this point, would you agree that the test
- 8 results were abnormal?
- 9 Α Yes.
- 10 And turning to Page 150, I see what's circled
- 11 is positive next to Hepatitis B Surface Antigen?
- 12 A Yes.
- 13 Q And positive next to Hepatitis B?
- E Antigen Positive, both are positive. And the 14
- 15 rest are negative, the rest of the tests.
- 16 Okay. Now, so at this point, what was your 17
- advice to Mr. Lin as to what to do with this?
- 18 Patient had, at this point, I mean, from the
- 19 blood test, you know, patient has an E Positive Hepatitis
- 20 B, E Positive, okay? There are two type of Hepatitis B,
- 21 E Positive, E Negative, okay? There are different
- 22 mutants, okay? There are many, many types, okay, more
- 23 than two. But we usually classify them between
- 24 E Positive and E Negative.
- 25 Actually, he has E Positive Hepatitis B with

two ways -- let me back up.

2 There are two ways to look at whether the patient has liver cirrhosis, okay, from the blood test.

We have other ways, but from the initial screening there 4 5 are two ways. The most sensitive way the of looking at

6 cirrhosis is the platelet count, which is 149.

0 Platelet count?

8 Yes, platelet 149. On the one, two, three, on 9 the third line on the right-hand side.

10 Q Okay.

1

7

Platelet count, the normal is 150, higher than 11

150, patient is at 194. Now, if you go down to 150 then 12

you have early cirrhosis. If you go down to one hundred 13

you have morbid cirrhosis. If you go down to fifty you

have severe cirrhosis. This is the most sensitive

indication of cirrhosis. That's one number that you look

at. The other number looked at the performing time, the 17

PT, okay, for cirrhosis. But this is not too sensitive, 18 19

as sensitive as the platelet count.

20 So even this is elevated, at that time, I don't 21 think it's morbid cirrhosis because of the platelet

count. So that was abnormal lab. Then the second page, 22

147, he has Hepatitis B DNA quantitative. The result was 23

24 abnormal. It was elevated 651 picograms per millimeter, 2.5

okay?

Page 24

- 1 to be -- I have an Exhibit D, which is going to be the
- 2 two ultrasounds together, page 154 and 155, which I'll
- 3 write here for you (indicating). It's the one behind
- 4 that. But it looks like the next thing that happens
- 5 chronologically is another visit with you on September
- 6 29, 1998.
- 7 A Yes.
- 8 (Defendant's Exhibit D was marked for
- 9 identification by the court reporter
- 1.0 and is attached hereto.)
- 11 BY MS. SHERER: During that visit, did you
- 12 discuss with him the results that we just went over?
- 13
- 14 Q And on page 103, could you tell us what your
- notes of that visit say?
- Okay. On September 19, 1998, he had a followup 16
- visit. I discussed with him -- okay, the first note what 17
- I wrote Hepatitis B Virus, DNA 661 picogram per CC,
- 19 platelet count 194, okay? So it's high. It's not low.
- It's similar to the previous. It's similar to the
- previous test. Albumin 4.8. PT performed in time,
- performed in time 14. Impression: Chronic liver
- disease, Hepatitis B Virus infection, active. 23
- Recommendation: Ultrasound of the abdomen number one;
- number two, Alpha-interferon, ten million units -- ten

Page 25

- million every -- three times a week, okay? 1
- 2 So three injections a week?
- 3 Three times, correct, yeah. Then number three
- is appointment with Carrie, my nurse. She will teach him 4
- 5 how to do the shot, injection.
- 6 Where would he inject the shot? What part of Q
- 7 his body?
- 8 You can inject anywhere on the abdomen, on the
- 9 thigh, on the arm, anywhere, subcutaneous injection.
- 10 Okay. Let's see. It does look like the next
- 11 thing that occurs is the ultrasound on October 2, 1998.
- 12 It's page 155.
- 13 Α Which was normal.
- And it shows that it was normal? 14 O
- 15 Α
- 16 You next met with Mr. Lin on October 3, 1998. 0
- 17 Page 102?

20

- 18 Α Uh-huh.
- 19 O It looks like you instructed him --
 - That was not my handwriting. That was my
- 21 nurse's handwriting. He came in and get an instruction
- 22 for self-injection.
- 23 Okay. And on October 8, 1998, that looks like
- 24 someone else's handwriting also.
- 25 Our office clerk mailed the abdominal

1 ultrasound result to the patient.

- 2 And on October 24, 1998?
- 3 He had Alpha-Interferon for three weeks, and he
- came back for followup. There was no complaint.
- 5 Q And it looks like someone wrote October 3,
- 6 '98 --
- 7 A I wrote that.
- 8 Q -- on the side there. That's to say that he
- 9 began Interferon on that date?
- 10 He start Interferon October 3, '98, ten million
- 11 units, three times a week.
- 12 And then it looks like it says HBV, Hepatitis B O
- 13 Virus?
- 14 Α That was my impression of that, Hepatitis B
- Virus infection, patient on Interferon. And 15
- recommendation is to check the blood test, complete blood
- 17 count, liver function test, Hepatitis B Virus, E Antigen,
- and then I also recommend to come back to clinic in three 18
- 19 weeks.
- 20 Okay. Back to Exhibit C, let's take a look at
- 21 the blood test from October 24. It looks like that's
- 22 Pages 144 and 145.
- 23 Α Yes.
- 24 What were the results that day? Q
- The result on Page 144, the liver function 25

Page 35

Page 26

- Okay. So, at this point, you wanted him to 2
- stop the Interferon?
- 3 Α Yes.
- 4 O On February 6, 1999, you asked him to stop the
- 5 Interferon?
- Yes. Because at this point, I'm convinced
- 7 he's, after repeated tests of E Antigen and Hepatitis B
- Virus, DNA and liver function tests went back to normal,
- 9 I was convinced he now change from active to inactive
- 10 state.
- 11 Okay. But you did say he had chronic liver
- 12 disease; is that what you said?
- 13 Chronic liver disease.
- 14 Okay. Now, let's go to the lab tests that he O
- 15 took that day.
- 16 Chronic liver disease, the definition is if you
- 17 have the virus you have chronic liver disease.
- 18 Q Did he still have the virus, at this time?
- 19 Α That would tell you when on the next visit.
- 20 Okay. So let's go to Exhibit C, Page 138 and
- 21 139. It looks like those -- I'm not sure if Page 139
- 22 goes with 138. Can you tell me if it does? The dates --
- 23 oh, no, I see. I see.
- 24 That was 2/12/99, I think it's the same because
- 25 I order E Antigen, I send out to the specialty and other

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from positive to negative to positive. We checked Hepatitis B Virus, DNA ultra-quantitative and mailed to 2

3 patient. Q Okay. 4

You have the 2/28/03. 5 A

Let's see here. 6 Q

> 2/19. Α

7 I see a 2/19 test on Page 116. 8 Q

9 A

25

1

2

And what is that showing? 10 Q

Okay. On 116 and 117 are the same, okay? Α 11

There was the B -- the DNA was still .020 picogram, 12 slightly elevated. If you look at the DNA as a copy per 13 CC, it's five thousand six -- 5660, the normal is less 14

than 4700, slightly elevated. 15 16

Is that an abnormal result?

That means abnormal. But that's not --

17 necessarily means anything to me, at this point, because

you're checking the Hepatitis B Virus, which is not pico 19 mode, which is very, very small one per million, and for 20

this DNA testing, those are polymerized testing, slightly 21

high. I would -- I wouldn't -- I mean, this -- this 22

number is -- can be a lab error. 23

It could be a lab error? 24 O

It could be a lab error. I don't see too much Α

Document 30-3 Filed 08/05/2008 Page 6 of 12 activation, has abnormal liver tests, the infection is ongoing, the destruction process is ongoing. Those we 2 call not healthy carrier. 3

Then the healthy carrier, the virus is inactive, it doesn't destroy the liver cell, the sitting duck there doing nothing. Those patients may have, I mean, E Positive or E Negative, they can have either one.

Then there carrier which has a little bit of activity,

very slight, I mean, that is maybe measurable, maybe not 9 measurable. So when you say carrier, there's different 10

kinds of carriers. 11

4

5

7

Does the age of the patient factor into your 12 analysis? Does his age make a difference to you? 13

Yes. The age make a difference for me. 14

Because if you are, say, I mean, if you are younger, I 15 tend to be more aggressive in treatment. If you are

older, I have to look at you, I mean, if you are sixty 17

years old, you already have Hepatitis B for thirty years,

you know that, and then I look at you, you still doesn't have cirrhosis, all Hepatitis, the final outcome is

cirrhosis. We don't want cirrhosis.

It doesn't matter what Hepatitis. Cirrhosis 22 23 came from the process of continued destruction of the

liver cell. After you destroy the liver cell, then the

liver put down, the liver, generally scar tissue, like

Page 64

The liver function test does not tell me that, so you have to look at the whole thing. It's not impressive to me.

3 But, at this time, did it go from inactive to 4 0 5 active?

I don't think so. 6 Α

No? You would still call this inactive? 7 0

I still think it's inactive, unless there is a 8

trend that things are going up --9

Okay. 10 Q

-- in the future. Α 11

And again, at this point, you still, at all 12

times, you would still --13

I would consider him as inactive. The fact 14 that I did not start treatment on him, to my thinking, is 15 that because there are, after all these ten years, okay, 16

the treatment of Hepatitis B has evolved from Interferon to oral pill, where many, three or four different oral 18

pills taken to suppress the virus, if I consider him as 19 active activation, I will start the pill. 20

Okay. Now, at this time, at all times before 21 this, he was a Hepatitis B Virus carrier?

22 He is a carrier. There are different kinds of 23 carriers, some people are healthy carrier, some say not 24

healthy carrier, which are the ones that carrier with

Page 69

need the vaccine. On 107, the liver tests are normal 1 except the bilirubin. That's what we checked on 8/7, 2 3 okay?

I did skip over one ultrasound. We can go to 4 that now. This is Exhibit D on March 27, 2004. 5

It was normal. A

And on that March 27, 2004 ultrasound, under 7 Q clinical history, you indicated Chronic Hepatitis B, 8 correct? 9

Not me, the radiologist. A 10

Do you agree with that? Q 11

As long as you carry the virus, Hepatitis B Α

Virus, we call you chronic Hepatitis. It deal with the 13 definition. You carry the Hepatitis B Virus because it 14

always Surface Antigen Positive, so we call that chronic 15

Hepatitis. 16

6

12

17

Just a few more records I want to go over O before we get to your chart.

18 How come we don't have the record? 19 Α

Say that again? 20 Q

How come we did not have the record, 2005? 21 Α

That's what I'm coming to now. I think it just Q

22 got out of order in my file. 23

Okay. 24 Α

This is December '05. 25 Q

11

12

13

18

4

9

11

19

22

generate antibodies. Impression: Hepatitis B Virus, tient switching from E Positive to E Negative with 2 3 producing E Antibody.

What does that mean?

4

23

Okay. Again, that you have go back to what 5 Hepatitis Brarrier is, as I told you the different kind 6 of Hepatitis B carrier, okay? You can have a Hepatitis E 7 positive carrier of E negative carrier, of the E negative 8 carrier, you can have the one which has an E antibody 9

positive or E antibody negative, e kay? I mean, the 1.0 different kind, and every one of those carrier can have 11 ormal DNA. normal liver test, can have 12

So I'm trying to clasif, him as which kind of 13 carrier he has. He's a carrier of Negative, okay? I 14 don't know about the E Positive, dray? I would classify 15 him as E Negative and normal DNA, normal liver tests, and E Antibody Ne ative carrier. 17

What loes E Antibody Negative mean? It means 18 that this p rson doesn't generate an antibody against 19 E Antigen. That means this guy can flip back 20 easie, more easier than the one with an E Antibo 21 22 Pa itive. 23

So is that more concerning to you or less Q concerning or not a concern at all?

It is more -- I mean, it doesn't matter they

for the rest of his life, we don't know. No idea.

2 3

And we just keep monitoring him.

Now, we were looking at Page 555, and we were 4 talking about the entry where you wrote patient switches 5

from E positive to negative and back again --6

7 Α Uh-hu

> -- without producing? O

Producing Antibody. 9 Α

Okay. Under hat, your recommendation? 10 Q

Ultrasound of acdomen, Alpha-Fetoprotein, liver telet. function test, CBC, and p

And on the left says?

MR. ROONEY. That should be redacted because 14 that should not be in his original opy. Somebody at 15 John Hancock whote that. 16

TNESS: It's not usable 17 THE W

MR. KOONEY: Look at your original, if you have your original copy it shouldn't be on there.

THE WITNESS: I don't have that in he 20

MS. SHERER: Okay. 21

THE WITNESS: Someone wrote that in he 22

on't have that in my original copy. 23

> BY MS. SHERER: Okay. We'll redact that. the lab test that goes after this is in Exhibit F, Page

> > Page 77

Page 75

- have E Positive, E Negative, E Antibody Positive or E
- Negative, they have to go through the same followup every 2
- six months, okay? Now, I mean, what I'm talking about is 3
- the possibility that the one with E Antibody Positive has 4
- less chance of flipping back to E Antigen Positive, 5
- compared to the one E Antibody Negative has a little bit 6
- higher chance than flipping back to E antigen positive. 7
- And that was the case for Mr. Lin? 8
- This is the case, okay? 9 Α
- Q Okay. 10
- Now, we are talking about possibility here. We 11
- don't know, okay? Even it flip back to E Antigen 12
- positive it does not mean that he is activate, okay? I 13
- mean, as long as his liver test is normal, as long as his 14
- DNA is normal, he's still in an inactive state, okay? 15
- How does his age factor into this analysis to O 16 17 you?
- At this point, his age, okay, he doesn't 18
- require treatment at this point, okay? Because I 19
- consider him as an inactive stage. For those people, we 20
- just monitor them, I mean, every six months, sometimes 21
- 22 every three months, it depend on who you talk to, okay?
- 23 My way is every six months to see if there's any chance
- of an activation in the future, okay? Whether this 24
- person will be activated in the future or stay inactive

- 572, JH572. What does that show? 1
- Well, that tells you that all the liver 2
- function tests are normal, except the total bilirubin. 3
 - What about the platelet? Q
- There's no -- the platelet is 262, normal. 5 Α
- I think I'm looking at the 7.0 L. 6 Q
- That has nothing to do with all this. 7 Α
- 8 Q
 - So to me, this tells me that the patient still Α
- 10 inactive.
 - Q Inactive?
- Yes, in a carrier state. 12 Α
- Okay. Backing up a page -- on Exhibit E, 13 0
- JH554, the next visit looks like November 29, 2005. 14
- Okay. Hepatitis Surface Antigen, it was 15
- positive, with E Antigen positive and negative, 16
- Alpha-Fetoprotein normal, liver function test normal,
- ultrasound, patient did not do it. 18
 - Now, right above that you indicated positive to
- negative to positive again? 20
- Yes. 21 A
 - O Right?
- That's the writing that I have been using back 23
- and forth. But why it's positive, was it due to a flip 24
- back or lab error? No idea. 25

	Case 1.07 ev 03210 Norr Bocament e	- 1	1 110d 00/00/2000 1 age 0 01 12
	Page 78		Page 80
1	Q Okay.	1	A I may not have a height, okay? Because, I
2	, , , ,	2	mean, if I recall he was about the same height as me or
3	findings that I had.	3	maybe a little shorter. I don't recall.
4	Q Okay. I'm sorry. At that point, liver	4	Q How tall are you?
5	function	5	A Five-eight.
6	A Test normal, ultrasound patient did not do.	6	Q Okay.
7	Q 01127. 1213 tallet 1110.	7	A That's why I don't know. We don't have a
8	A Now he complain of hunger, discomfort, thirty	8	record.
9	minutes to sixty minutes duration. It was a postprandial	9	Q Okay. Then if you look at Exhibit F, Page 570,
10	discomfort, means after he eat he feels the discomfort,	10	571, it looks like those are the test results.
11	and he had this two to three weeks. He took Prevacid	11	A 571.
12	P-R-E-V-A-C-I-D.	12	Q And 570, from the November 29th
13	Q Prevacid.	13	A Okay.
14	(Interruption in proceedings.)	14	Q What doe we see here?
15	Q BY MS. SHERER: We were at JH554 where it says,	15	A The liver test was normal, the total bilirubin
16	"Took Prevacid."	16	was 1.9, cholesterol and triglyceride was a little high,
17	A Prevacid for two weeks without effectiveness.	17	but was minimally high, and the rest of the blood tests
18	He also complained of bloating. He has no nausea and	18	were normal.
19	vomiting. His bloating was not decreased by passing gas	19	Q Okay. Now, it looks like the next thing
20	from below, by flatus, or by deification or by bowel	20	chronologically that occurs is what I've marked as
21	movement. The duration of bloating was thirty minutes,	21	Exhibit G, which is a December 16, 2005 visit. And that
22	plus or minus decrease by a meal, may be or may not be.	22	is Bates stamped MLLIN252 through 256.
23	He was not clear. He was more constipated lately. He	23	Does everybody have it?
24	lost four to five pounds.	24	Is this your handwriting?
25	Q And then underneath?	25	A No.
	Page 79		Page 81
1	A Physical examination: The abdomen, he has mild	1	Q Is this a visit with you?
2	epigastric tenderness. I did not feel a mass, no mass,	2	A No.
3	rectal examination, he was OB negative, occult blood	3	MR. TRIEF: This has Dr. Huang on top of it.
4	negative.	4	There's a stamp. See Dr. Huang?
5	Q And recommendation?	5	MS. SHERER: I see that there. Thank you.
6	A Impression: Number one, called epigastric	6	This one I thought I saw your name on here.
7	pain, pain after eating; number two, weight loss, four to	7	MR. TRIEF: These are all from Dr. Huang.
8	five pounds; number three, Hepatitis B Virus infection.	8	MR. ROONEY: What's the date on that?
9	Recommendation: Number one, CBC, SMA 27, UA, urinalysis,	9	MS. SHERER: This is out of place.
10	PSA, emulate, litate; number two, EGD, that's upper	10	MR. ROONEY: These tests could have been
11	endoscopy, upper endoscopy.	11	ordered.
12	Q What was the E for?	12	MS. SHERER: Page 255, did that come to you?
13	A EGD. EGD is esophagogastroduodenoscopy. Don't	13	THE WITNESS: No.
14	worry about that, upper endoscopy.	14	Q BY MS. SHERER: Okay. I got confused there
15	Q Okay. And the third one?	15	maybe we should
16	A The third one is CAT scan of the abdomen with	16	A Those have nothing to do with me.
17	IV contrast.	17	Q Maybe we should nix this one. So the next one,
18	Q Okay.	18	the next visit is then December 17, 2005, which is JH553
19	A One hundred sixteen pounds.	19	on Exhibit E.
20	Q One hundred sixteen pounds is what he weighed?	20	A Uh-huh.
21	A Yes.	21	Q And what occurred there?
22	Q How tall was he? Did we have that?	22	A December 17, 2005, that was the record of upper
23	A We have to look back in the previous data that	23	endoscopy EGD, with biopsy. Then the next the
24	we have.	24	medicine that we gave, we gave to the patient before the
25	Q It's probably in here.	25	procedure, which included Versed V-E-R-S-E-D, one

way?

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and is attached hereto.)

Yeah. They asked me to testify. And I said I

- 1 sure why he's here. There are opinion questions 2 asked him.
- 4 5 create this chart? 6
 - Α

3

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- 7 Q 8
 - Α
- 9 Q
- 10 here, I mean, everything, I mean, all of the blood, I put 11 12 all the blood tests in there
- 13 Q but is there -- can you explain you know, how to read 14 15
- 16 It's the same, just put all the blood tests with the numbering in there so I can pok at it, I mean, 17
- and comparait easier. 18 TRIEF: The year is on the top Counselor. 19 20
- It has the year and date underneath each year and the esults, so it's copied right from his chart. 21
- 22 BY MS. SHERER: Well, I guess I would like to
- direct your attention to the second to last line, is the 23 Hepatitis B, E Antigen results?
 - The last -- the second last is Hepatitis B, E

- Would you agree with the statement that whether Mr. Lin tested active or inactive he still had Hepatitis 16
- 17 B Virus?
- A The only statement I would agree to is Mr. Lin
- has, after treatment by Interferon in 1998, his Hepatitis
- B changed from an active stage into an inactive stage. 20 21
 - And he was still a Hepatitis B --
- 22 He is still a Hepatitis B carrier. Α
- Does at that mean he still had the virus? 23 Q 24
 - Α He still has the virus.
- 25 Was the virus cleared from his system?

3

11

12

17

18

Page 90

The virus was cleared from the blood, but was still sitting in the liver cell.

1

2

3

4

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4

O Did you ever inform Ms. Lin that the virus had cleared from his system?

Okay. You are asking something which go back to 1998, ten years ago, okay? Ten years ago, no one can tell you what they talk about, okay? This is unreasonable, I mean, question that you asked me. Did I tell him something, I mean, that happened ten years ago. But, as a doctor, when I treat the patient, after

11 treatment, the patient will naturally ask you, what 12 happened to my treatment, all right? 13

Everybody will ask questions. What will the doctor say? I have to tell them the result of the 14 15 treatment, okay? What is the result of the treatment that I would tell my patient under this situation is 16 17 that, okay, your Hepatitis B now is cured. Usually I 18 don't go into E Positive or E Negative, patient never 19 understand, okay?

20 So it's very simple. Your Hepatitis B now is 21 cured, it's inactive. You still have the virus, okay, it's not active but you need to be followed up every 22 23 three to six months. It may activate in the future. 24 That's --

25 O Is that what you told Mr. Lin?

were 99 percent sure of that. 1

> With respect to bringing you to 2005, would his treatment -- not his treatment, but his monitoring have continued into 2006, and, therefore, forward, of course having not passed away, would you have continued to have monitored him?

Page 92

I would continue to monitor. For this kind of patient, we monitor them for life.

You said earlier, and I think you've said throughout here, what you're monitoring for is to see if there's any cirrhosis of the liver, that's what you're looking for, correct?

13 You don't need to monitor cirrhosis of the 14 liver if the patient's state is in inactive stage. What 15 you're monitoring is whether this is going to reactivate.

16 And if it reactivates?

> A Then you start treatment.

O And the treatment is designed to prevent --

19 Α Activation.

20 O -- activation and, ultimately, scarring of the

21 liver?

22 Α The treatment that we have in 2005, if the 23 patient become reactivate in 2005 or in the future, we 24 have oral medicine that we know will be effective in

25 suppressing the virus from an active back into inactive

Page 91

Page 93

I'm pretty sure, I would be 99 percent sure 1 2 that's what I'm telling my patient. 3

And do you recall when you said that?

That is after -- if I say it it will be after I

5 knock off the E Antigen, okay? When the blood tests come

6 back, I will tell the patient, okay, I mean, your

Hepatitis virus now become inactive, okay? You do not

8 need any further treatment. Because I have to tell

patient why I have to stop the treatment, okay? I mean,

10 you don't need anymore treatment. It's inactive now.

But you still carry the virus. It might -- it maybe 11

activate in the future, and you have to come back and see 12 13 me.

And the entire time Mr. Lin was seen by you he 14 15 carried the virus, correct?

16 Α Yes.

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17 MS. SHERER: I have no more questions. Thank you very much.

EXAMINATION BY MR. ROONEY: Let me followup. Doctor, my name is Ed Rooney. I represent John Hancock Life Insurance Company, and I have a few followup questions. First of all, thank you very much for your time and your patience in going through your notes. You were just

describing what you would have told Mr. Lin, that you

1 stage.

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2 Q I think I understand that. What I'm trying to find out is what's the ultimate danger you're treating 4 him for, cirrhosis of the liver?

Ultimate danger?

Yes. Why are you continuing to treat him? 6

7 What is the danger to his health?

To prevent activation and prevent cirrhosis.

9 Okay. Is there also a danger of carcinoma of 10 the liver as a result of the Hepatitis B Virus?

11 As a result of the Hepatitis B Virus infection, 12 there is a slightly higher chance of carcinoma of the

liver, okay, in compared to the regular population 14 without the Hepatitis B Surface Antigen Positive.

15 Did you ever -- do you remember Bang Lin? Do

you remember what he looks like? 17 Hard to describe him. He looks like he's skinny, okay? 18

19 Q I know you have a lot of patients. I'm just 2.0 curious having treated him for eight years.

He's young. He's skinny, okay? He's my height 21 22 or a little shorter than me, skin color was a little

23 dark.

24 And you've gone through all of your visits with 25 him, could you describe for me what happens when he would

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Page 100 1 Did you consider the treatment for Mr. Lin 2 successful? 3 Α Yes. 4 Did you advise him that he was successfully Q 5 treated? Yes. 6 Α 7 And I heard earlier you said you told him he Q 8 was cured? 9 That's usually the word I use. I usually say you are cured, but the virt.s is still in your body, which is not active. You don't require any treatment but you need followup for possible reactivation. And that's what you would have said to him, he 13 14 was cured, the virus needed to be followed over your 15 lifetime? 16 Α True. And did all of the blood tests and lab results 17 Q and your observations confirm exactly what you said to Mr. Lin, that he was successfully treated, cured and needed followup? 20 Yes. The fact that I did not start oral 21 medication treatment proved that, I believe that what I 22 23 did. 24 Q I think earlier you indicated that you -- well, let me just say. The stomach cancer has nothing to do Page 101 with the Hepatitis B, correct? 2 A I don't. Of course it's nothing to do with it. 3 And I don't understand what's going on with you guys 4 okay? 5 MR. TRIEF: Any questions? 6 MR. ROONEY: Move to strike the second part. 7 THE WITNESS: I don't know why you guys are picking on Hepatitis B instead of stomach cancer. 8 9 MR. ROONEY: He can give his medical opinion, 10 but the second part I move to strike. MR. TRIEF: I move to repeat. 11 MS. SHERER: There's obviously more going on 12 13 than you're aware of. 14 MR. ROONEY: Is he going to qualify as a legal 15 expert? THE WITNESS: That's not my -- I mean. 16 17 MR. TRIEF: I'm done. Are we done? 18 MR. ROONEY: We're done. 19 MS. SHERER: Yes. MR. TRIEF: Thank you very, very much. 20 21

(The deposition proceedings

were concluded at 11:47 A.M.)